District I P.O. Box 1980, Hobbs, N District II P.O. Drawer DD, Artesia			REQUE	Oil Con: P Santa Fe, Ne	d Natural servati .0. Box 20 ew Mexico DWABLE AND	87504-2088 D AUTHORIZATIO	.01	NOV 1 0	EIVED 1 1991 C. D.	Revised 1-1	
Operator: Mack Ener	rgy Co	rporat	ion _V	/		MARKARA SALIMAN NIP SALIMINA KAMA	Well A	PI No.:	N. S. C. W. M. M. M. W. W. M.	af be subtra talak din pakturati kendar paktu	
Address: P.O. Box	276,	Artesi	a, Nev	v Mexico	8821	LO	Teleoh	one No.:	(505)	748-3436	
Reason(s) for Filing (C New Well Recompletion Change in Operator X	neck pro	011		in Transport Dry Gas Condens	5	Other	(Please e		e 8/1	, 191	
If change of operator giv 11. DESCRIPTION OF WELL			ess of pr	revious open		tex Pipe tesia, Ne				7,	
Lease Name Wilson State			Well≯ #1	•		ne, Including Formation Y Track-7R-QN-GB-SA		Kind of Lease (State) Federal or Fee		Lease No. B6631	
Location: Unit $L:990$	Feet Fr	om The We	estline	and 1650	Feet From	The South	Line. Sec	36 T 18	35 R 29E N	MPM Eddy Count	
III. DESIGNATION OF TRAM	SPORTER	OF OIL A	ND NATUR	RAL CAS							
Authorized Transporter o Navajo Refining (-		ndensate			e address to v wer 159, i				orm is to be ser	
Authorized Transporter of Cas:	of Casin	ghead Cas	or	Dry Add	iress-Cive	address to w	hich appr	oved copy	of this fo	orm is to be ser	
f well produces oil or liquids, Unit Sec ive location of tanks L 3			c. Twp. 36 185				ed?	When?			
If this production is co IV. COMPLETION DATA	mminqle	d with th	at from	any other 1	lease or p	oool, give com	mingling	order num	ber:		
Designate Type of Comple	etion -	(x) oil	Well	Cas Well	New Well	Workover	Deepen	Plug Bac	k Same R	es' Diff Res	
Date Spudded	Date Compl. Ready to Prod.				Tota	al Depth	P.B.T.D.			14464 (14763) (9466) (4464) (9416) (9416) (9416) (9416)	
Elevations	evations Producing Formation					Top 0il/Cas Pay			Tubing Depth		
annen and an and an annen and an an and an					umanta amanaan	และไม่สามารณาและสามารณาสามารณาสามารณาสามารณาสามารณาสามารณาสามารณาสามารณาสามารณาสามารณาสามารณาสามารณาสามารณาสามา			Depth Casing Shoe		
		a 14 Julia (Arta Arta Arta Arta Arta Arta Arta Arta	TUB	ING, CASING	AND CEMEN	ITING RECORD	1) da ja () da da () (() (() () () () () () (และสาวทางสาวสาวสาวสาวสาวสาวสาวสาวสาวสาวสาวสาวสาวส	.u(>scylong()u(sc))u(scylonethu	d. (j. 17 a) a organis, i tradicionalitana paina	
Hole Size	Hole Size Casing & 1				Tubing Size Depth Set				Sacks Cement		
			11444114744711141144					Post ID-3 11-22-91 chg mp		D-3 -91 P	
V. TEST DATA AND REQUES	T FOR A				,	of total vol able for this				s)	
Date First New Oil Run t	te First New Oil Run to Tank				Test		Produc	Producing Method			
Length of Test	Tubing Pres			Casing P	ressure	essure Ct		noke Size			
Actual Prod. During Test	Prod. During Test 0il -		Bbl	Water -	Bbls.	bls. Cas		- MCF			
CAS WELL			********************************								
Actual Prod Test - MCF/D	Prod Test - MCF/D Length		th of Te	st	Bbls.	Bbls. Condensate/MMCF		Gravity of Conden		sate	
Testing Method	Tubing	Pressure	(Shut-i	n)	Casing	Pressure (Sh	ut-in)	Choke	size	#1111117777777777777777777777777777777	
VI. OPERATOR CERTIFICAT I hereby certify that t Conservation Division h information given above my knowledge and belief	he rules ave beer is true	s and regu n complied	d with a	nd that the	f By	e Approved ORIGIN	NOV :	1 1 199 NED BY			
Deb E. Chase, Productio	n Clerk	u (s.).eeee/e, cardi(ax.).eee	a na sa	Date	- Tit	' SUPER	VISOR, I	DISTRIC	T //		

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